



#3

SEQUENCE LISTING

<110> Rybczynski, Philip
et al.

<120> BIOLOGICALLY ACTIVE 4H-BENZO[1,4]OXAZIN-3-ONES

<130> pm431, patin2.1

<140>

<141>

<160> 15

<170> PatentIn Ver. 2.1

<210> 1
<211> 47
<212> DNA
<213> Artificial Sequence

<220>

<223> Description of Artificial Sequence: primer

<400> 1

cattttgtga gtttgtttagg attatttttt tctcttgaa agaaaagt

47

<210> 2
<211> 39
<212> DNA
<213> Artificial Sequence

<220>

<223> Description of Artificial Sequence: primer

<400> 2

atgttaggtt tggccatgcc ttctcttgg aaagaaaagt

39

<210> 3
<211> 41
<212> DNA
<213> Artificial Sequence

<220>

<223> Description of Artificial Sequence: primer

<400> 3

cctctcggtt tctctttatg gttttctttt ggaaagaaaag t

41

<210> 4
<211> 47
<212> DNA
<213> Artificial Sequence

COPY OF PAPERS
ORIGINALLY FILED

<220>
<223> Description of Artificial Sequence: primer

<400> 4
gcttatgctc tctcataaac tctcgtggtt tctcttggaa agaaaagt 47

<210> 5
<211> 46
<212> DNA
<213> Artificial Sequence

<220>
<223> Description of Artificial Sequence: primer

<400> 5
ccaggtacct acaaaagcat cacattnagg cataggaccc gtgtct 46

<210> 6
<211> 50
<212> DNA
<213> Artificial Sequence

<220>
<223> Description of Artificial Sequence: primer

<400> 6
gcccaactcct acttctttca tataatcatt taggcataagg acccggtct 50

<210> 7
<211> 43
<212> DNA
<213> Artificial Sequence

<220>
<223> Description of Artificial Sequence: primer

<400> 7
agccactttc ctgggtggcaa atttaggcat aggaccgttg tct 43

<210> 8
<211> 45
<212> DNA
<213> Artificial Sequence

<220>
<223> Description of Artificial Sequence: primer

<400> 8
catccccatt cacactgatg atctttaggc ataggacccg tgtct 45

<210> 9
<211> 48

<212> DNA
<213> Artificial Sequence

<220>
<223> Description of Artificial Sequence: primer

<400> 9
gtaccaggac acccccattct aaggtttta ggcataggac ccgtgtct 48

<210> 10
<211> 51
<212> DNA
<213> Artificial Sequence

<220>
<223> Description of Artificial Sequence: primer

<400> 10
ggttgatttt ccatccatt tctgcacatt ttaggcata gacccggtgtc t 51

<210> 11
<211> 45
<212> DNA
<213> Artificial Sequence

<220>
<223> Description of Artificial Sequence: primer

<400> 11
gcattccacc accagtttat cattttaggc ataggacccg tgtct 45

<210> 12
<211> 52
<212> DNA
<213> Artificial Sequence

<220>
<223> Description of Artificial Sequence: primer

<400> 12
gcgaacttca gtccaggta acgtcccttg tttaggcata ggaccgggt ct 52

<210> 13
<211> 48
<212> DNA
<213> Artificial Sequence

<220>
<223> Description of Artificial Sequence: primer

<400> 13
tccccacagaa tgttgttagag ttcaatttttta ggcataggac ccgtgtct 48

<210> 14
<211> 51
<212> DNA
<213> Artificial Sequence

<220>
<223> Description of Artificial Sequence: primer

<400> 14
aaaacaacaa tatcttttg aacaatata ttaggcata gaccgtgtc t 51

<210> 15
<211> 26
<212> DNA
<213> Artificial Sequence

<220>
<223> Description of Artificial Sequence: primer

<400> 15
tcaaagttt cactggagac aagttt 26